## Alignment of SEQ 3 (QY) vs. SEQ106 (DB)

Affachment to OSice Action 08 6/28/04

Length 1329;

0;

```
RESULT
        8
US-08-879-827A-106
 Sequence 106, Application US/08879827A
   GENERAL INFORMATION:
    APPLICANT:
                Jofuku, K. Diane
                Okamuro, Jack K.
    APPLICANT:
    TITLE OF INVENTION: Methods for Improving Seeds
    NUMBER OF SEQUENCES: 111
    CORRESPONDENCE ADDRESS:
      ADDRESSEE: Townsend and Townsend and Crew LLP
       STREET: Two Embarcadero Center, Eighth Floor
       CITY: San Francisco
       STATE: California
      COUNTRY: USA
       ZIP: 94111-3834
    COMPUTER READABLE FORM:
      MEDIUM TYPE: Floppy disk
       COMPUTER: IBM PC compatible
      OPERATING SYSTEM: PC-DOS/MS-DOS
       SOFTWARE: PatentIn Release #1.0, Version #1.30
    CURRENT APPLICATION DATA:
      APPLICATION NUMBER: US/08/879,827A
      FILING DATE: 20-JUN-1997
       CLASSIFICATION: 800
    PRIOR APPLICATION DATA:
      APPLICATION NUMBER: US 08/700,152
       FILING DATE: 20-AUG-1996
    ATTORNEY/AGENT INFORMATION:
      NAME: Bastian, Kevin L.
       REGISTRATION NUMBER: 34,774
       REFERENCE/DOCKET NUMBER: 023070-067210US
     TELECOMMUNICATION INFORMATION:
       TELEPHONE: (415) 576-0200
       TELEFAX: (415) 576-0300
   INFORMATION FOR SEO ID NO: 106:
     SEQUENCE CHARACTERISTICS:
       LENGTH: 1329 base pairs
       TYPE: nucleic acid
       STRANDEDNESS:
                     single
       TOPOLOGY: linear
    MOLECULE TYPE: cDNA
     FEATURE:
      NAME/KEY:
       LOCATION:
                 1..1329
      OTHER INFORMATION: /note= "RAP2.7"
US-08-879-827A-106
```

Query Match

**15.1%**; Score 253.4; DB 24;

